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This technical drawing illustrates a vertical mechanical assembly, possibly a clock movement, housed within a tall, narrow frame. The drawing is oriented vertically, with the top of the device at the top of the page. Key components are labeled with numbers:

- 1**: Points to the main vertical frame or housing.
- 2**: Points to a complex mechanical assembly near the top, possibly a gear train or escapement.
- 3**: Points to a component within the upper mechanical assembly.
- 4**: Points to a small circular component, possibly a balance wheel or a small gear.
- 5**: Points to a vertical rod or shaft extending downwards from the upper assembly.
- 6**: Points to a component on the side of the vertical rod.
- 7**: Points to the top of the frame.
- 8**: Points to the base of the device.
- 9**: Points to a horizontal support or base plate.
- 10**: Points to a vertical support or post near the base.
- 11**: Points to a horizontal support or base plate.
- 12**: Points to a vertical rod or shaft near the base.
- 13**: Points to the bottom of the frame.
- 14**: Points to a horizontal support or base plate.
- 16**: Points to a small component on the side of the vertical rod.

The drawing uses solid lines for visible components and dashed lines to indicate internal or hidden parts, providing a comprehensive view of the device's internal structure.

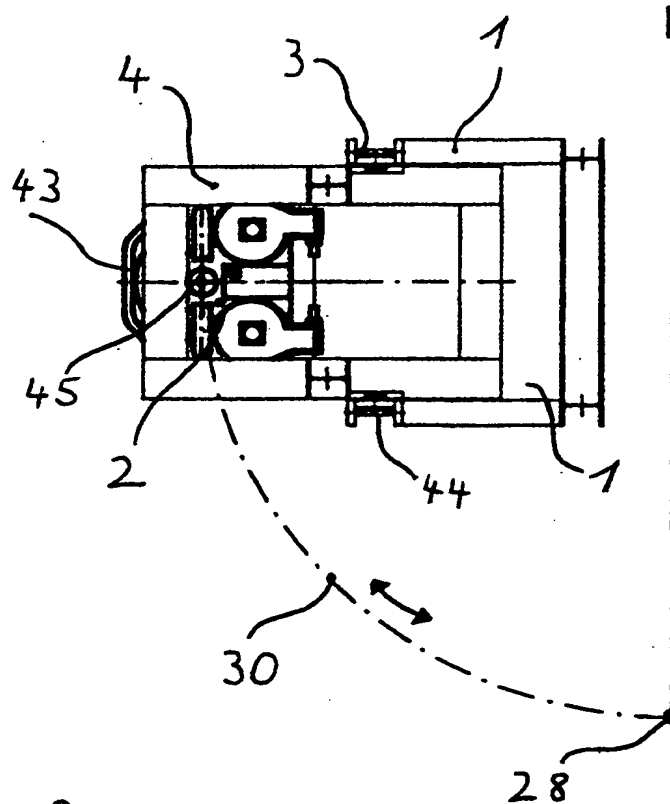


Fig. 3

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Fig. 4

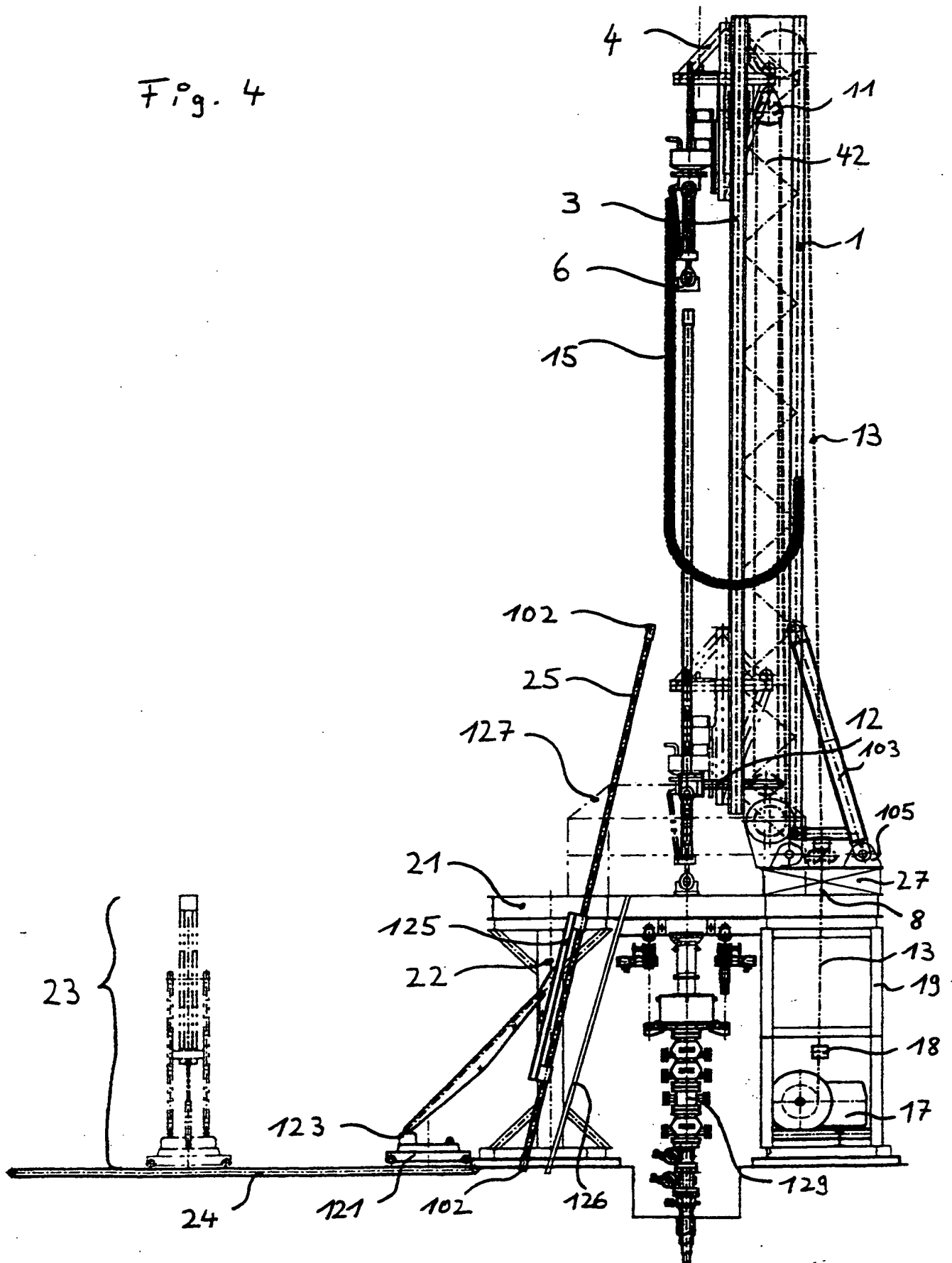
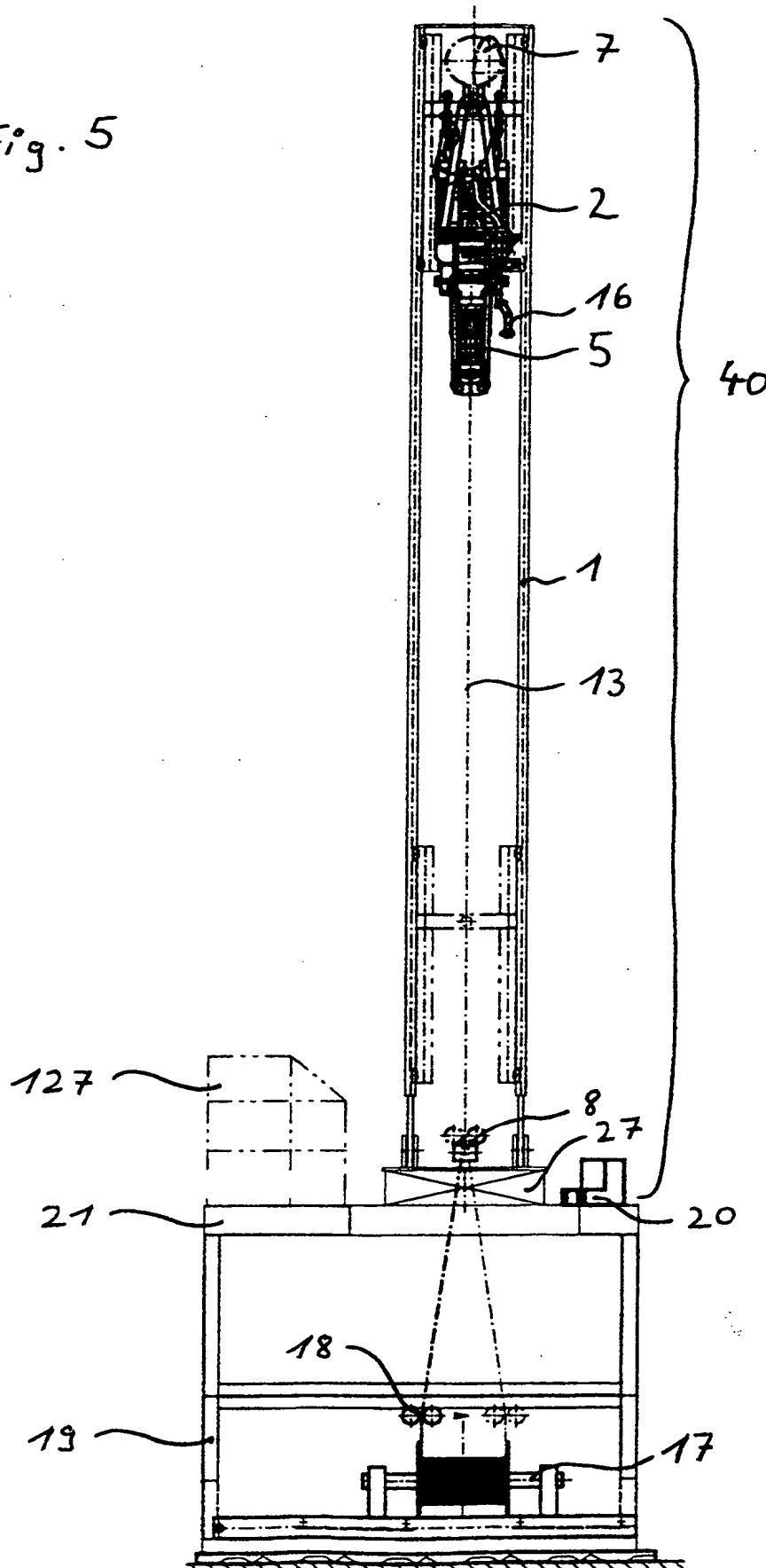
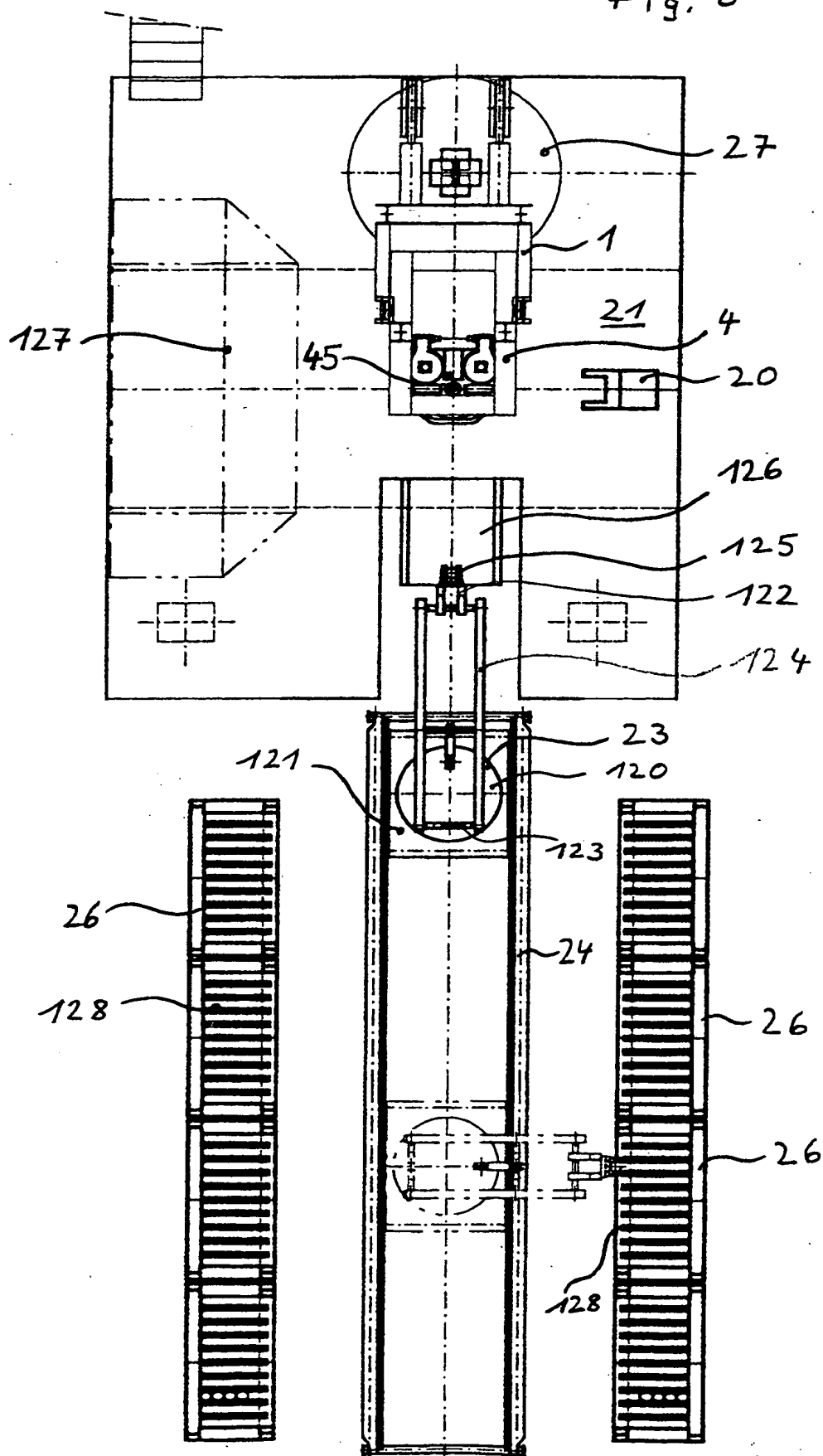


Fig. 5



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Fig. 6



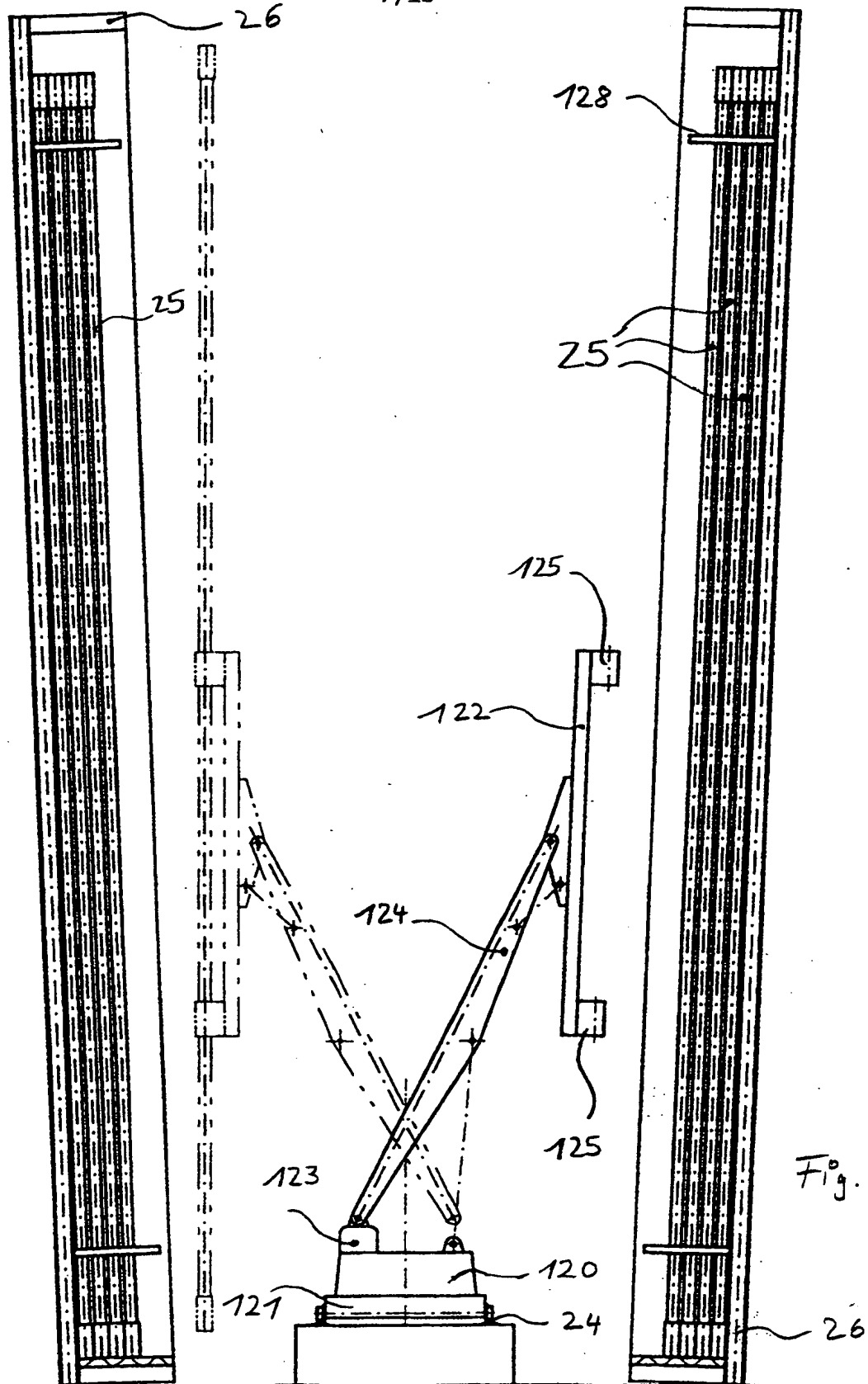
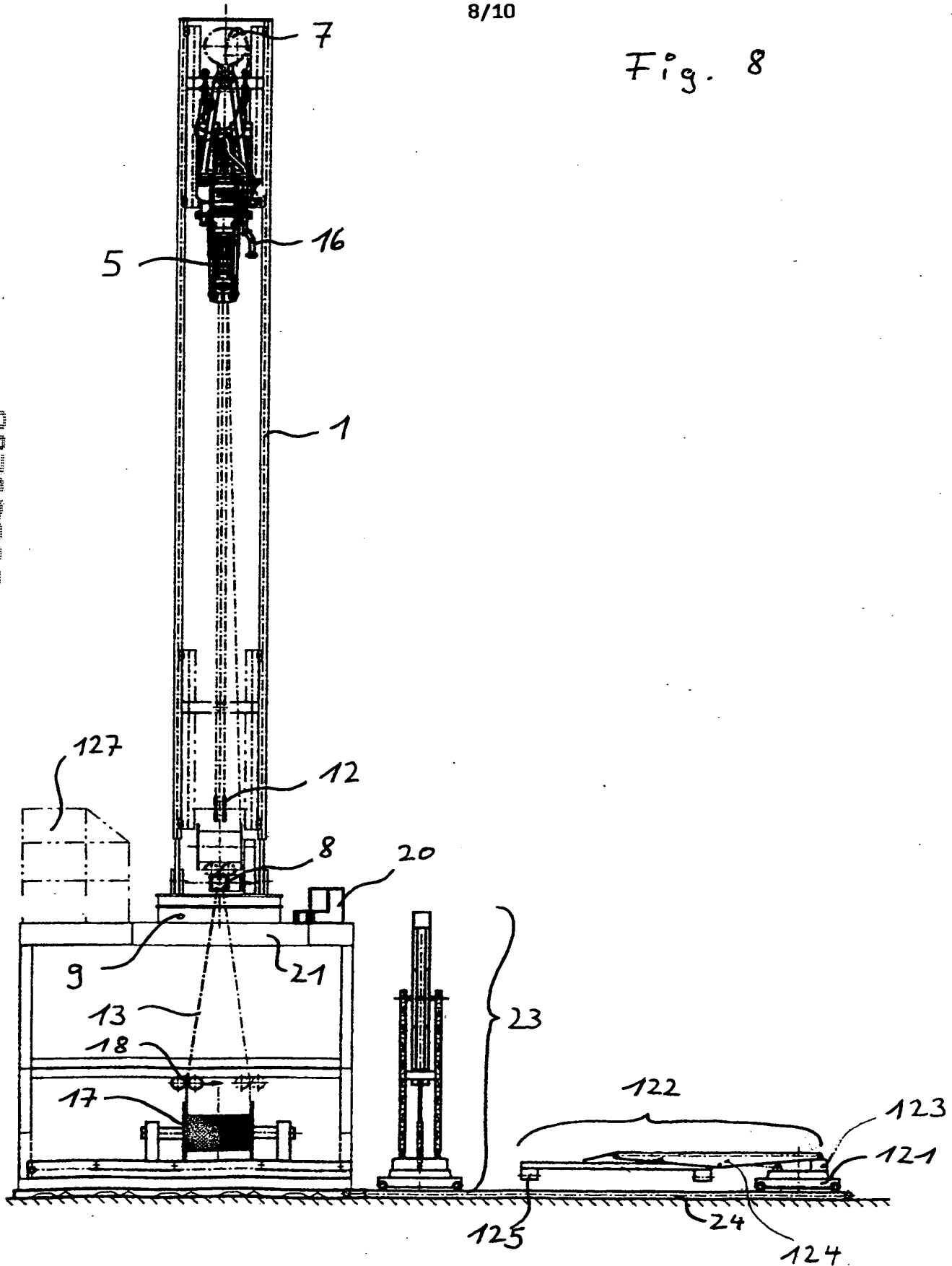


Fig. 7

Fig. 8



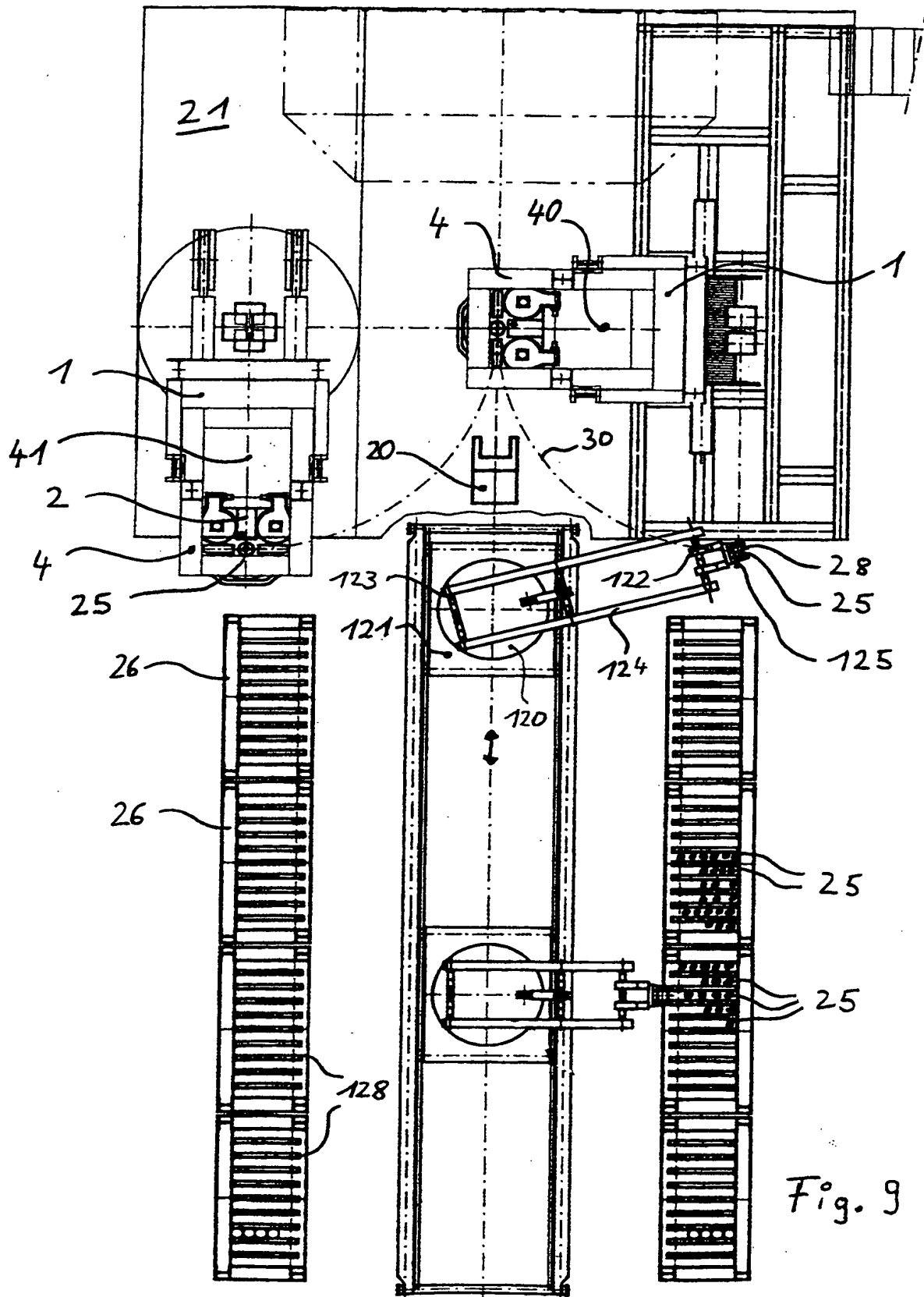


Fig. 9

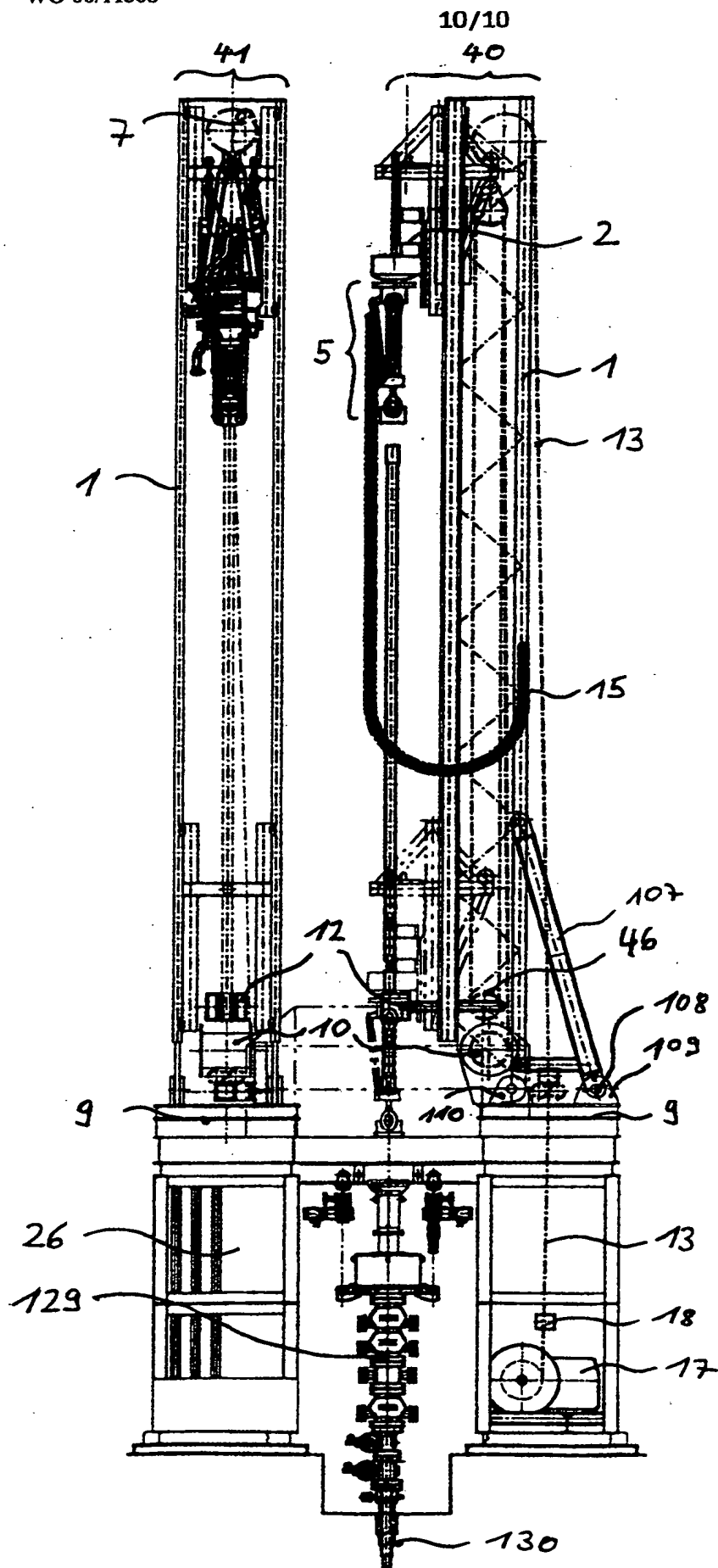


Fig. 10